

ABSTRACT OF THE DISCLOSURE

The present invention provides a computer implemented method for acquiring secure test result data. In one embodiment, the method comprises presenting a test to a test subject through a computer device. Raw test response data based on the subject's response to the presented test is received from the test subject. The raw data is processed to generate test result data. The test result data is encrypted to generate encrypted test result data. The encrypted test result data is made available to a user, but unencrypted raw test response and result data is not accessible. In this way, only users with access to the decryption method for decrypting the encrypted result data have practical access to test result and raw data received from the test subject.